

A 3D diagram of a crystal with a slip plane and slip direction. The slip plane is labeled '2' and the slip direction is labeled 'B'. The crystal is shown in a coordinate system with axes 'x', 'y', and 'z'. The slip plane is inclined at an angle  $\alpha$  to the 'x' axis. The slip direction is inclined at an angle  $\delta$  to the 'y' axis. The angle between the slip plane and the 'z' axis is labeled  $\phi$ . The distance from the origin to the slip plane along the 'y' axis is labeled 'y'.

Fig. 2

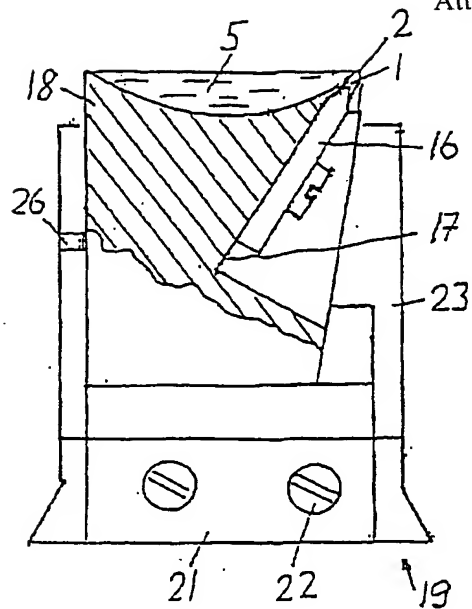


Fig. 3

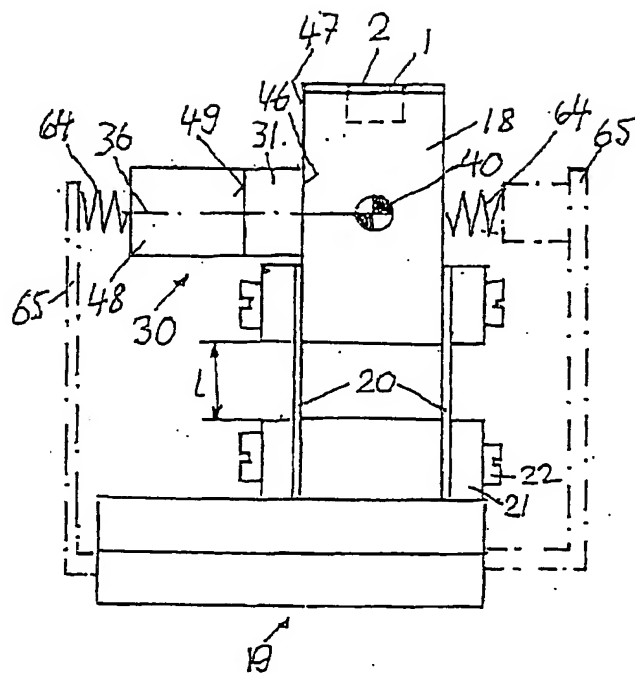


Fig. 4

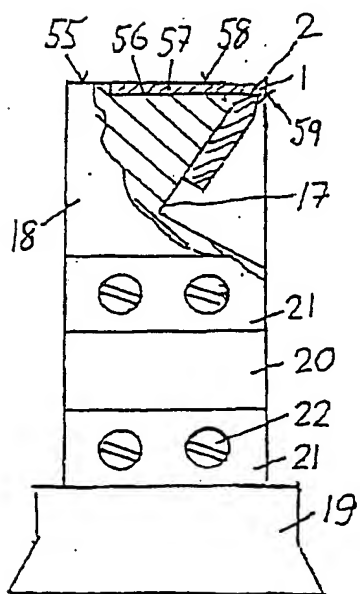


Fig. 5

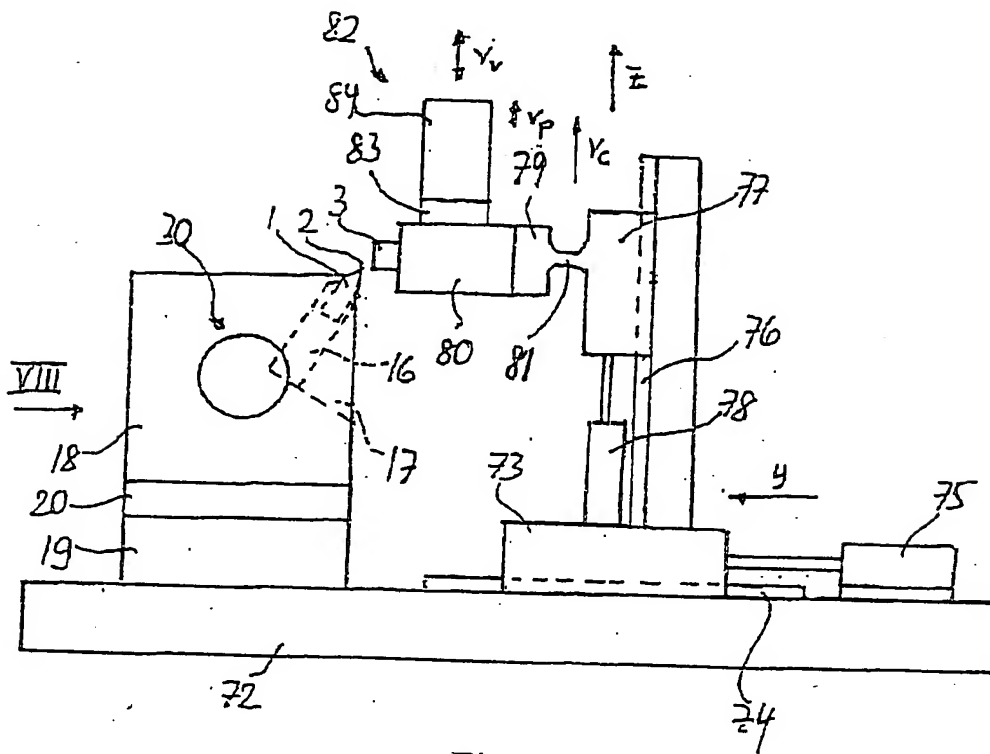


Fig. 6

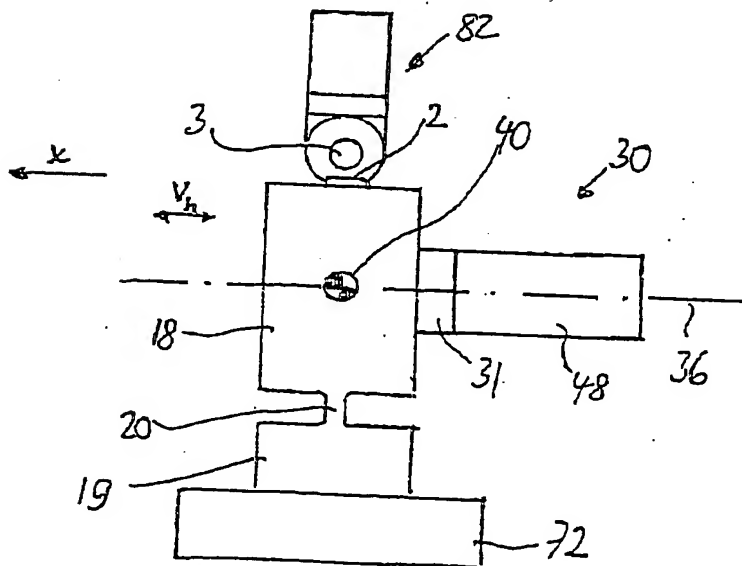


Fig. 7